TEMPORARY

ASSIGNED Serial No. 59293

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	
Corrected application filed	Map filed
Lone Tree Mini	ing. Inc.
	ing, Inc.
P.O. Box 388	of Valmy City or Town
	hereby make. application for permission to change the
point of diversion, manner	of use and place of use of a portion Point of diversion, manner of use, and/or place of use
	E 4764
or water necession appropriate and and	Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identify right in Decree.	
1. The source of water is undergro	ound Name of stream, lake, underground spring or other source.
0.50	2.8 cfs
	2.8 cfs Second feet, acre feet. One second foot equals 448.83 gallons per minute.
3. The water to be used fordewater	ring Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
4. The water heretofore permitted for	Mining, Milling and Domestic Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
5. The water is to be diverted at the fol	llowing point. NE ¹ / ₄ NE ¹ / ₄ Section 11, T.34N, R.42E, MDB&M Describe as being within a 40-acre subdivision of public survey and by course and
(WW-12) distance to a section corner. If on unsurveyed land,	it should be stated.
6. The existing permitted point of diver	rsion is located within. NW NE 1/4 of Section 15, T.34N, If point of diversion is not changed, do not answer.
R.42E, MDB&M or at a point	from which the SE corner of Section 11 T.34N,
R.42E, bears N 87 ⁰ 16'37" E	a distance of 6982.19 feet
7. Proposed place of use Sections MDB&M	$E_{\frac{1}{2}}$ 11, 12, 13, 14, 15, 23, 24 T.34N, R.42E, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.
Describe o	L, 2, 3, 10, 11, 12, 13, 14, 15, 22, 23 and 27 y legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or e south half of the NE and the north half of the
manner of use of irrigation permit, describe acreage	
SE_{4} , Section 29 T.35N, R.43	BE, MDB&M
9. Use will be fromJanuary 1	to. December 31 of each year Month and Day
10. Use was permitted fromJanua	Ary 1 to December 31 of each year. Month and Day Month and Day
	der the provisions of NRS 535.010 you may be required to submit plans and
numn and motor oquinment	orage works.) Well, discharge piping, electric cable, State manner in which water is to be diverted, i.e. diversion structure
ditches, pipes and flumes, or drilled well, etc.	
12. Estimated cost of works \$400,00	00
13. Estimated time required to construct	works WW-12 completed

14. Estimated time required	to complete the applica	ation of water to bene	ficial use 5 year	ars
15. Remarks: For use other consumptive use:				
•••••				
		Bys/C	ynthia M. DeWee	se
Comparedab/se	ab/se		almy, NV 89438	
Protested				
			=	
	APPROVAL	OF STATE E	NGINEER	
This is to certify that I	have examined the for	regoing application	and do hereby grant	the same, subject to the
following limitations and cor This temporary p of use of a portio under Permit 54764 Permit 54764 and wi affected by the cha opening and a total pipeline near the poi placed to beneficial the water begins or b flowing, a valve mu retains the right t times. This temporary egress on public, priv The manner of temporary use and a permit will be subject permanent effects on e The issuance of holder obtain other pe (CONTINUED ON PAGE 2)	ermit to change of the waters is issued subject to the understanding proposed here izing meter must of diversion at use. The total efore the Proof of stable installed to regulate the permit does not ate or corporate use of water units application to additional desisting rights are this permit of the corporate of the permit of the corporate use of the water units from State, which is the permit of the corporate of the corporate use of the corporat	of an undergroect to the terms ding that no other. The well state installed and accurate medizing meter must of Completion of and maintain use of the water textend the performance this permit to change the restermination and the resource does not waive to Federal and least textend and the resource does not waive to Federal and least textend and least textend the resource does not waive to Federal and least textend and least textend and least textend the resource does not waive to Federal and least textend and l	und source as he and condition her rights on the shall be equipped and maintained asurements must be installed for Work is filed and to prevent for herein grant wittee the right is by nature for manner of use good evaluation within the grothe requirement ocal agencies.	eretofore granted s imposed in said he source will be ped with a 2-inch in the discharge be kept of water before any use of . If the well is waste. The State ed at any and all ht of ingress and of its activity a ranted under this th respect to the und water basin. s that the permit
The amount of water to be o				
exceed	2.8	cubic feet per second	, but not to ex	ceed 1761
acre-feet annuall	Ly.			
Work must be prosecuted wit	th reasonable diligence	and be completed on	or before	
Proof of completion of work				
Application of water to benef	icial use shall be made	on or before		
Proof of the application of wa	ater to beneficial use sha	all be filed on or befo	ore	**
Map in support of proof of b	eneficial use shall be fil	ed on or before		
Completion of work filed				EL, TURNIPSEED, P.E. my hand and the seal of my
Proof of beneficial use filed		office, this 1st	day of Octo	ober
Cultural map filed				, ,
Certificate NoIs	sued	A.D. 1993	dristine	The !
7%		-	Christine Thiel	
	EXPIRED	. I	Deputy State End	gineer

TATESEP 3 0 1994

(PERMIT TERMS CONTINUED)

The total combined diversion rate of Permits 54247, 54759, 54760, 54761, 54762, 54763, 54764, 56406, 56407, 56578, 56579, 56580, 56581, 56582, 56583, 56584, 56585, 56586, 56951, 57103, 57104, 58257-T, 58292-T, 58385, 58550, 58601-T, 58602-T, 58831-T, 58832-T, 58833-T, 58834-T, 59065-T, 59066-T, 59067-T, 59068-T, 59239-T, 59240-T, 59292-T and 59293-T, inclusive, shall not exceed 33,460 gallons per minute or 74.56 cubic feet per second for mining, milling, and dewatering purposes. The total volume of water allowed to be diverted under the above mentioned permits and for the same purposes shall not exceed 53,800 acre-feet annually. The total combined consumptive duty for mining and milling purposes under the above mentioned permits and any changes of these permits shall not exceed 3,144 acre-feet annually.

All water diverted but not used for mining or milling purposes shall be discharged to the Iron Point Relief Canal via the aqueduct completed in June, 1993.

All water diverted shall be measured and reported to the State Engineer on a monthly basis. The report shall include the amount of water diverted from each well, the amount of water used for mining and milling purposes, and the amount discharged to the aqueduct to the Iron Point Relief Canal. This report shall be submitted to the State Engineer within 15 days of the last day of the preceding month.

This permit is issued subject to the "Lone Tree Mining, Inc., Unified Monitoring Plan, March 27, 1993."

The State Engineer will retain the right to require additional monitoring over and above the monitoring plan mentioned, and also will retain the right to seek other disposal options of water discharged to the Iron Point Relief Canal.

The permittee, on a schedule acceptable to the State Engineer, shall prepare and present an update on the activities of the mine and the monitoring plan on a periodic basis, but not less than two times per year.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on September 30, 1994 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

The issuance of Permit 59293-T reduces the diversion rate and duty under Permit 59067-T to 1.7 cfs and 1069 acre-feet annually, respectively, pursuant to your request dated September 30, 1993.